



selva

**SELVA  
RYEGRASS**

 **gentos**  
GENTE DE PASTOS

# 1

## Characteristics

### VARIETY

Italian-type rye grass.

### GERMPLASM

Tetraploid material selected under grazing conditions.

### DIFFERENTIAL FEATURE

High forage production throughout the productive cycle.  
Very good health.

### STRUCTURE

Plants with broad blade leaves and intermediate tillering level.

### PRODUCTION

60% of its production is in spring. Very good total production, yielding 10-13 tons of DM.

### GROWTH CURVE

Winter-spring production.



Lascano, Rocha

# selva

## ryegrass

Extended cycle.

## 2

## Characteristics

### ZONE OF ADAPTATION

All productive areas of the country.

### PRODUCTION SEGMENT

Very high production approaches and fertile soils. Ideal in rotation without summer crop.

### USE

Dairy or livestock production seeking to maximize animal intake.

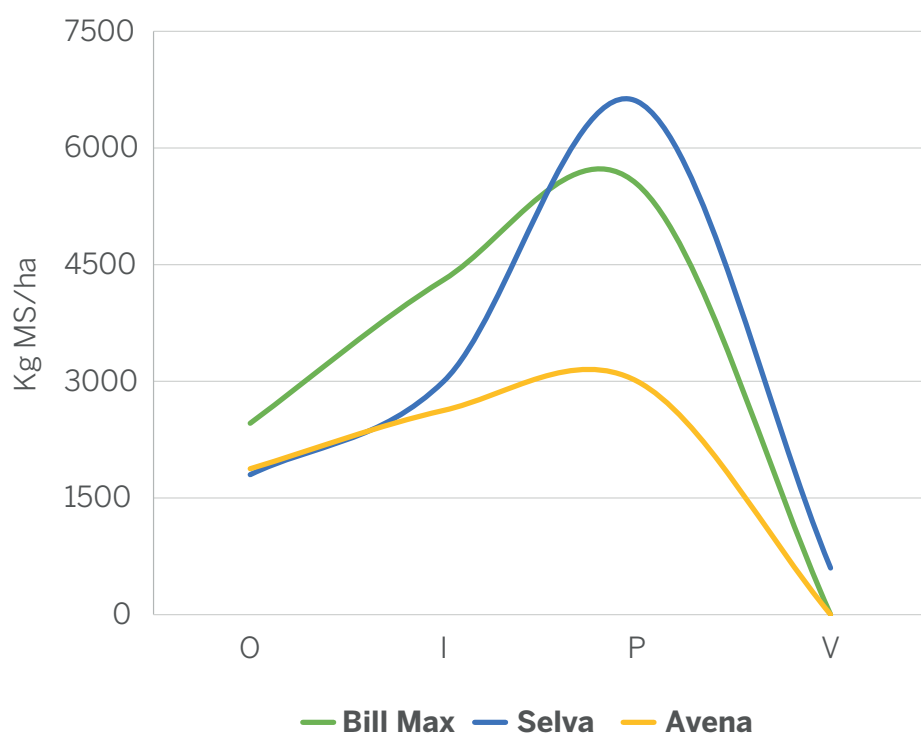
### TECHNICAL APPROACH

**Pure:** as annual for direct grazing or whole-plant silage.

### SEEDING RATE

Row seeding at 17.5 cm. Target: 500-800 plants/m<sup>2</sup>.

Depending on the environment and the technical approach, 20-25 kg/ha.



# selva

## ryegrass

Positioning and uses.